```
L3:  (32)  (wait adj signal) and 710/260-269.ccls.
L4:  (127)  (wait$2 adj signal) and 710/104-125.ccls.
L5:  (80)  (wait$3 same system same (freez$3 or frozen)).bsum.
L6:  (4)  (wait$3 same system same bus same (freez$3 or frozen)).bsum.
L7:  (97)  wait$3 same (pc adj card)
L8:  (2550)  wait$3 same signal$4 same insert$3
L9:  (88)  18 same interrupt$3 same (cpu or processor)
L10:  (33)  18 and 710/300-304.ccls.
L11:  (99)  (wait$3 adj2 signal$4) same (interrupt$3 near2 (cpu or processor))
L12:  (94)  (wait$3 adj signal$4) and (interrupt$3 near2 (cpu or processor)) and ((insert$3 or rem...
L13:  (39)  wait same smi same (insert$3 or remov$3)
L14:  (0)  (wait$2 adj signal) same smi
L15:  (129)  (wait$3 same system same bus same (freez$3 or frozen or idle)).bsum.
L16:  (5)  (pc adj card) same (live or on-line) same (insert$3 or remov$3)
L17:  (25)  (wait adj state$3) same smi
L18:  (16)  710/300-304.ccls. and 710/260-269.ccls.
L22:  (6)  (idle or freez$3 or frozen) same 121
L21:  (156)  (wait adj state$3) same (interrupt$3 near2 (cpu or processor))
L23:  (62)  (wait adj state$3) and 710/300-304.ccls.
L24:  (59)  ((hold or wait) adj signal) and 710/260-269.ccls.
L25:  (168)  wait$3 and phan.xa. and 710/$.ccls.
L26:  (46)  (wait$3 adj (state$3 or signal$3)) and phan.xa. and 710/$.ccls.
L27:  (46)  (wait$3 same system same bus same contention).bsum.
L28:  (26)  (bus adj contention) and 710/300-304.ccls.
L29:  (33)  (bus adj contention) same (wait adj (state$3 or signal))
L30:  (63)  smi and 710/300-304.ccls.
L31:  (27)  smi and wait and 710/300-304.ccls.
L32:  (33)  smi and( wait or hold) and 710/300-304.ccls.
L33:  (33)  smi and (wait or hold) and 710/300-304.ccls.
L34:  (300)  (wait$2 adj signal) same interrupt$3
L35:  (48)  (wait$2 adj signal) same (interrupt$3 near2 (cpu or processor))
L36:  (13)  (wait$2 adj signal) same (pc adj card)
L37:  (21538)  (interrupt$3 near2 (cpu or processor))
L39:  (5)  card$2 same 138
L38:  (194)  (wait$2 adj (state$2 or signal)) same (interrupt$3 near2 (cpu or processor))
L40:  (0)  card$2 same (wait$3 or hold$2) same signal same interrrupt$3 same (cpu or processor)
L41:  (115)  card$2 same (wait$3 or hold$2) same signal same interrupt$3 same (cpu or processor)
L46:  (0)  interrupt$3 and 6477596.pn.
L47:  (2698)  interrupt$3 same wait$3 same timer
L48:  (211)  interrupt$3 same (wait$3 adj timer)
L49:  (15)  (interrupt$3 near2 (cpu or processor)) same (wait$3 adj timer)
L50:  (4)  710/$.ccls. and 148
L51:  (130)  (interrupt$3 near2 (cpu or processor)) and 710/300-304.ccls.
L52:  (237)  smi same timer
L53:  (12)  152 same insert$3
L54:  (21)  152 same card$3
L55:  (118)  smi same insert$3
L56:  (24)  card$2 same 155
L57:  (0)  ((pc adj card) same freez$3).bsum.
L58:  (4)  ((pc adj card) same idle).bsum.
L59:  (0)  (negat$3 same (wait adj signal) same longer same time).bsum.
L60:  (4)  (negat$3 same (wait adj signal) same time).bsum.
L61:  (16)  (negat$3 same (wait adj signal)).bsum.
L62:  (37)  (assert$3 same (wait adj signal)).bsum.
L63:  (2)  (((keep$3 or kept) near3 assert$3) same (wait adj signal)).bsum.
L64:  (10)  (((keep$3 or kept) near3 assert$3) same (wait adj signal))
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L25:  (168)  wait$3 and phan.xa. and 710/$.ccls.
L26:  (46)  (wait$3 adj (state$3 or signal$3)) and phan.xa. and 710/$.ccls.
L27:  (46)  (wait$3 same system same bus same contention).bsum.
L28:  (26)  (bus adj contention) and 710/300-304.ccls.
L29:  (33)  (bus adj contention) same (wait adj (state$3 or signal))
L30:  (63)  smi and 710/300-304.ccls.
L31:  (27)  smi and wait and 710/300-304.ccls.
L32:  (33)  smi and( wait or hold) and 710/300-304.ccls.
L33:  (33)  smi and (wait or hold) and 710/300-304.ccls.
L34:  (300)  (wait$2 adj signal) same interrupt$3
L35:  (48)  (wait$2 adj signal) same (interrupt$3 near2 (cpu or processor))
L36:  (13)  (wait$2 adj signal) same (pc adj card)
L37:  (21538)  (interrupt$3 near2 (cpu or processor))
L39:  (5)  card$2 same 138
L38:  (194)  (wait$2 adj (state$2 or signal)) same (interrupt$3 near2 (cpu or processor))
L40:  (0)  card$2 same (wait$3 or hold$2) same signal same interrrupt$3 same (cpu or processor)
L41:  (115)  card$2 same (wait$3 or hold$2) same signal same interrupt$3 same (cpu or processor)
L46:  (0)  interrupt$3 and 6477596.pn.
L47:  (2698)  interrupt$3 same wait$3 same timer
L48:  (211)  interrupt$3 same (wait$3 adj timer)
L49:  (15)  (interrupt$3 near2 (cpu or processor)) same (wait$3 adj timer)
L50:  (4)  710/$.ccls. and 148
L51:  (130)  (interrupt$3 near2 (cpu or processor)) and 710/300-304.ccls.
L52:  (237)  smi same timer
L53:  (12)  152 same insert$3
L54:  (21)  152 same card$3
L55:  (118)  smi same insert$3
L56:  (24)  card$2 same 155
L57:  (0)  ((pc adj card) same freez$3).bsum.
L58:  (4)  ((pc adj card) same idle).bsum.
L59:  (0)  (negat$3 same (wait adj signal) same longer same time).bsum.
L60:  (4)  (negat$3 same (wait adj signal) same time).bsum.
L61:  (16)  (negat$3 same (wait adj signal)).bsum.
L62:  (37)  (assert$3 same (wait adj signal)).bsum.
L63:  (2)  (((keep$3 or kept) near3 assert$3) same (wait adj signal)).bsum.
L64:  (10)  (((keep$3 or kept) near3 assert$3) same (wait adj signal))
L65:  (0)  ((keep$3 or kept) near3 assert$3) same (wai) same prevent$3
L66:  (2)  ((keep$3 or kept) near3 assert$3) same (wait) same prevent$3
L67:  (1675)  (wait$3 same (long adj time)).bsum.
L68:  (3)  (wait$3 same (long adj time) same assert$3).bsum.
L69:  (196)  (wait$3 same time same assert$3).bsum.
L70:  (114)  (wait$3 same time same bus same assert$3).bsum.
L71:  (45)  ((wait$3 adj (signal or state$2 or period$2)) same time same bus same assert$3).bsum.
L72:  (151)  ((wait$3 or hold$3) same time same bus same assert$3).bsum.
L73:  (21)  ((hold$3 near3 bus) same interrupt$3 same (cpu or processor)).bsum.
L78:  (2)  (bus near3 (freez$3 or frozen)) same (interrupt$3 near2 (cpu or processor))
L79:  (24)  (bus adj2 idle) same (interrupt$3 near2 (cpu or processor))
L80:  (112)  (wait adj signal) same timer
L81:  (1)  "6020931".PN.
L82:  (1)  "5797018".PN.
L83:  (1)  "5469561".PN.
L84:  (1)  "5444857".PN.
L85:  (1)  "5278974".PN.
L86:  (1)  "4901226".PN.
L87:  (1)  "4851990".PN.
L88:  (116)  (wait adj signal) and 714/$.ccls.
```